

CLASSIFICATION

**SECRET**CENTRAL INTELLIGENCE AGENCY  
INFORMATION FROM  
FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT

CD NO.

50X1-HUM

COUNTRY USSR  
SUBJECT Scientific - Biology  
HOW PUBLISHED Daily newspaper  
WHERE PUBLISHED Frunze  
DATE PUBLISHED 1 Apr 1949  
LANGUAGE Russian

DATE OF  
INFORMATION 1949

DATE DIST. 18 May 1949

NO. OF PAGES 1

SUPPLEMENT TO  
REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE  
OF THE UNITED STATES WITHIN THE MEANING OF ESPIONAGE ACT, 50  
U. S. C. 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION  
OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PRO-  
HIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE Sovetskaya Kirgiziya, No 63, 1949.KIRGIZ MEDICAL WORKERS MEET

The scientific conference held in the Kirgiz Medical Institute was attended by more than 200 medical workers. Professor P. Ya. Mytnik, in a report on "Herodity in the Light of Michurin-Lysenko Theory," maintained that pathological heredity may exist but the decisive factor in the development of a disease is environment. Improved living conditions overcome the diseased condition of an individual and thus change heredity for the better.

Reports by assistants G. N. Reshetnikovaya and Y. L. Bayz also caused much interest at the conference. Nineteen scientific reports, including Professor M. I. Yefimov's "Michurin Theory, the Highest Stage of Darwinism" and Professor B. S. Beylin's "The Reaction of the Genetic Trend on Neuropathology and Psychiatry," were presented. Scientific workers of the institute and doctors from Frunze and Frunze Oblast took part in the discussion of the reports.

- E N D -

- 1 -

CLASSIFICATION

**SECRET**

STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI															
ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI																	